PLAN DE AMPLASARE IN ZONA
GENERAL LAYOUT

N

TRASEU EXISTENT DN24
EXISTING NR 24

KM 1+035
AMENAJARE INTERSECTIE CU DC67
INTERSECTION ARRANGEMENT WITH CR 67

KM 1+775
PASAJ PROIECTAT PESTE C.F.
DESIGN BRIDGE OVER RAILWAY

KM 3+690
AMENAJARE INTERSECTIE CU DJ 252
INTERSECTION ARRANGEMENT WITH CR 252

TRASEU PROIECTAT DN24
DESIGN NR 24

CALE FERATA / RAILWAY
MARASESTI-TECUCI

DJ 252 / CR 252

DC 67 / CR 67

(Km 6+870 EXISTENT DN24)
KM 0+000
INCEPUT PROIECT
START PROJECT

DC 68 / CR 68

KM 0+220
AMENAJARE INTERSECTIE CU DC68
INTERSECTION ARRANGEMENT WITH CR 68

POD PROIECTAT, PESTE SIRET, PE DN24
NEW BRIDGE FROM COSMESTI, OVER SIRET, TO DN24

INTERSECTIE DE TIP
GIRATORIU PROIECTATA
DESIGN ROUNDABOUT

(Km 14+335 EXISTENT DN24)
KM 5+601.77
SFARSIT PROIECT
END PROJECT

LEGENDA / LEGEND:

- Traseu existent DN 24, L= 6.9 km
  Existing NR 24
- Traseu proiectat DN 24, L= 5.6 km
  Design NR 24
- Cale ferata Marasesti - Tecuci
  Marasesti - Tecuci railway

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REV.	DATA *DATE*	DESCRIEREA MODIFICARII *MODIFICATION DESCRIPTION*	VERIFICAT *VERIFIED*	APROBAT *APPROVED*

PROIECTAT *DESIGN*	VERIFICAT *VERIFIED*	APROBAT *APPROVED*
eng. L. GHEORGHIU	eng. F. PADURE	eng. A. TANASESCU

Client: COMPANIA NATIONALA DE AUTOSTRAZI SI DRUMURI NATIONALE
NATIONAL COMPANY FOR MOTORWAYS AND NATIONAL ROADS

Asocierea EXPERT PROIECT 2002 S.R.L & BETARMEX S.R.L

BETARMEX DRUMURI, PODURI si CAI FERATE

Scara: *Scale:*	1:25.000
Data: *Date:*	Nov. 2012 *Nov. 2012*
Faza: *Stage:*	Studiu de fezabilitate / *Feasibility study*

OBIECTIV: *OBJECTIVE:* ASISTENTĂ TEHNICĂ PENTRU ELABORAREA EXPERTIZEI TEHNICE SI STUDIULUI DE FEZABILITATE PENTRU PODURI
TECHNICAL ASSISTANCE FOR ELABORATION OF THE TECHNICAL EXPERTISE AND FEASIBILITY STUDY FOR BRIDGES

OBIECT: *OBJECT:* PODUL NOU DE LA COSMESTI, PESTE SIRET, PE DN24
NEW BRIDGE FROM COSMESTI, OVER SIRET, TO DN24

PLANSA: *DRAWING:* PLAN DE AMPLASARE IN ZONA
GENERAL LAYOUT

COD DESEN: *DWG NO.:* D04/P5/06/01.00

COD PROIECT: *PROJECT NO.:* P252

Rev. 2